

AMENDMENT TO THE SPECIFICATION

1. Please amend the Abstract as shown below:

ABSTRACT OF THE DISCLOSURE

~~There is an inconvenience in a conventional internet telephone that the conventional internet telephone cannot be utilized unless a personal computer is at hand. According to the present invention, there is provided an~~ An internet telephone system ~~utilizing~~ utilizes a portable information apparatus comprising: a first server or a POS system installed in a store to receive information transmitted from a portable information apparatus; a host computer for receiving information transmitted from ~~said the~~ the first server or ~~said the~~ the POS system; an internet telephone server for receiving ~~said the~~ the information transmitted from ~~said the~~ the host computer; and a second server for receiving information transmitted from ~~said the~~ the internet telephone server and installed by a provider to which another receiving party subscribes. ~~In the present invention, a~~ A call can be made by the internet telephone readily anytime and anywhere and also telephone rate is low.

2. Please amend the first full paragraph at page 4 as shown below:

Still further, the above described object of the present invention is achieved further effectively by providing the internet telephone system utilizing a portable information apparatus according to Claim 1, characterized in that the host computer is provided in a head office mechanism of the store for ~~summerizingly~~ summarily controlling the information transmitted from ~~respectives of~~ a plurality of the stores.

3. Please amend the first full paragraph at page 8 as shown below:

The host computer 3 is installed at a head office or the like governing the respective stores and is inherently an apparatus for ~~summerizingly~~ summarily processing information transmitted from the respective stores. According to the present invention, the server 2a in the convenience store 2 receives information transmitted from the cellular phone 1a, the POS system 2b transmits the received and processed information to the host computer 3 and then the host computer 3 transmits it to an internet telephone server 4 connected to the Internet 7. The information transmitted from the host computer 3 is received by the internet telephone server 4 and is brought into the Internet 7 and is transmitted to a provider 5 or the Internet 7. The provider 5 has a server 5a.